

An instrument for ...

S/120/62/000/002/018/047
E192/E382

one or two timing pulses during 1.5 μ s. The coincidence output pulse is applied to a 0.5 μ s delay line and then actuates a switching univibrator which closes the counter for the duration of three timing pulses. This time interval is sufficient for reading or interrogating the counter and recording its count. The front of the switch-off pulses is delayed by 1 μ s and then used to actuate a blocking oscillator which triggers an interrogation circuit and the time base 2. The state of the counter is indicated at the output of the interrogation circuit in the form of a train of pulses and these are applied to the vertical deflection plates of the tube and are recorded on the time base 2. The first line records a random number corresponding to the state of the counter at the instant of the appearance of the input pulse. The input pulse with a delay of 0.5 μ s is applied to the time base 1; the interrogation pulse and the 1 Mc/s time markers are also applied to this time base through a mixer. The interrogation pulse is introduced into the time base 1 in order to eliminate the ambiguity during ± 1 period of the quartz-crystal oscillator.

Card 3/4

An instrument for ...

S/120/62/000/002/018/047
E192/E382

When the unblanking pulse of the time base 2 is terminated the vertical time base is actuated and the rays are shifted vertically by one step. The process is repeated during the appearance of the next pulse at the input. A block diagram of the instrument is given and its operation is illustrated by a number of wave forms. The instrument permits measurement of the individual time intervals with an accuracy of $\pm (0.02 \mu s + 10^{-6} t_m)$, where t_m is the measured time interval; 10^{-6} represents the short-term instability of the quartz crystal. The maximum number of measured intervals is 40. There are 6 figures and 1 table.

SUBMITTED: May 4, 1961

Card 4/4

PELYKH, V. M.

"Investigation of Methods of Using Natural Gas as a Fuel for Automobiles." Cand
Tech Sci, Kiev Automobile and Road Inst, Min Higher Education USSR, Kiev, 1954.
(KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational
Institutions (12)

SO: SUM No. 556, 24 Jun 55

PELYKH, V. M.

"Investigation of Methods of Using Natural Gas as a Fuel for Automobiles." Cand Tech Sci, Kiev Automobile and Road Inst, Min Higher Education USSR, Kiev, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions. (15)

SO: Sum. No. 598, 29 Jul 55

PELYMSKIY, G.A.

Possible role of natural galvanic currents in localizing
hypogenic uranium ores. Geofiz. razved. no.11:65-80 '63.
(MIRA 16:8)
(Uranium ores--Electric properties)

PELYMSKIY, G.A.; KASHPIROV, S.N.

Association of uranium mineralization in hydrothermal veins with
pyrite-containing rocks. Geol.rud.mestorozh. no.4:77-83 J1-Ag
'62. (MIRA 15:8)

(Pyrites)

(Uranium ores)

PELYMSKIY, G.A.

Effect of enclosing rocks on ore deposition in hydrothermal
deposits of uranium. Geol.rud.mestorozh. no.6:39-51
N-D '59. (MIRA 13:7)

(Ore deposits)

PELYUNIN, P. A.

Hydroxycarboxylic Acid

N-arylamides of hydroxycarboxylic acids and their transition into heterocyclic acids and their transition into heterocyclic compounds. "Izv. ob. khim. 21(83) no. 12, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 195²8, Uncl.

ZISLIN, S.G.; MOZOKHIN, N.G.; PELYUSHENKO, O.I.; SOLOV'YEV, V.S.; CHERNO-
MASHENTSEV, A.I.; YAKUBOVICH, I.Ye.; BORISOV, N.I., red.;
KNYAZEV, V.V., red.; BRULIKOVSKAYA, R.G., tekhn.red.

[The GAZ-69, GAZ-69A, and M-72 high-roadability automobiles;
construction and operation] Avtomobili vysokoi prokhodimosti
GAZ-69, GAZ-69A i M-72; ustroistvo i ekspluatatsiia. Pod red.
N.I.Borisova. Gor'kii, Gor'kovskoe knizhnoe izd-vo, 1959.
363 p. (MIRA 13:5)

1. Glavnyy inzhener Gor'kovskogo avtozavoda (for Borisov).
(Automobiles)

GOROKHOVSKIY, D.M.; GUTKIN, S.G.; ZISLIN, S.G.; KUZNETSKIY, K.D.;
PELYUSHENKO, O.I.; POPOV, B.N.; YAKUBOVICH, I.Ye.;
PROSVIRNIN, A.D., otv. red.; KNYAZEV, V.V., red.;
YUNISOVA, M.I., tekhn. red.

[Motor vehicles manufactured at the Gorkiy Automobile Plant]
Avtomobili Gor'kovskogo zavoda. Gor'kii, Gor'kovskoe knizh-
noe izd-vo, 1963. 390 p. (MIRA 16:4)

1. Glavnyy konstruktor Gor'kovskogo avtozavoda (for Prosvirnin).
(Gorkiy--Motor vehicles)

~~PELYUSHENKO, O.I.~~
ZISLIN, S.G.; MOZOKHIN, N.G.; PELYUSHENKO, O.I.; CHERNOMASHENTSEV, A.I.;
YAKUBOVICH, I.Ye.; BORISOV, N.I., glavnyy konstruktor, otvetstvennyy
redaktor; PONOMAREV, A.D., redaktor; ZAKHAROV, I.A., tekhnicheskii
redaktor

[GAZ-69 and GAZ-69A automobiles; a description of their construction,
adjustment, and maintenance] Avtomobili GAZ-69 i GAZ-69A; opisanie
konstruktsii, regulirovka i ukhod. Gor'kii, Gor'kovskoe knizhnoe
izd-vo, 1956. 317 p. (MLRA 10:2)

1. Avtozavod, im. Molotova (for Borisov)
(Automobiles)

FELYUSHENKO, V.M.; BAKLANOV, N.I.

Some results of geophysical studies in searching for corundums in the
region of the Sea of Azov. Geofiz.sbor. no.2:107-110 '62.
(MIRA 16:3)

1. Dnepropetrovskaya geofizicheskaya ekspeditsiya tresta
"Ukrgeofizrazvedka".
(Azov Sea region—Corundum)

PELYUSHENKO, V.M.

Prospecting for concealed iron ore deposits in the Krivoy
Rog Basin. Geofiz. sbor. no.8:69-80 '64. (MIRA 18:6)

1. Dnepropetrovskaya geofizicheskaya ekspeditsiya tresta
"Ukrgeofizrazvedka".

PELYUSENKO, V.M.

Field station for magnetic observations. Razved. i prom. geofiz.
no. 35:65-69 '60. (MIRA 13:12)

(Prospecting--Geophysical methods--Equipment and supplies)
(Magnetic variometer)

PELYUSHENKO, V.M.

Interpretation of magnetometric and gravimetric observations on the southern sector of the Belozerk magnetic anomalies. Geofiz. sbor. no.7:105-108 '64. (MIRA 17:11)

1. Dnepropetrovskaya geofizicheskaya ekspeditsiya tresta "Ukrgeofizrazvedka".

FELYUSHENKO, V.M.

Use of gravity variometers for determining the location of cavities
in mine workings. Razved. geofiz. no.4:75-79 '65. (MIRA 18:9)

CA

5

The determination of halogens in photographic emulsions.
G. Wagner and A. Peltz (Tech. Hochschule, Vienna).
Österr. Chem. Ztg. **52**, 200-12(1931).--The authors apply the differential potentiometric method to the detn. of halogens in photographic plates, films, and papers. The Ag is removed by forming $\text{Ag}(\text{CN})_2^-$ in soln.; excess cyanide is removed by acidification and heating while CO_2 is bubbled through the soln.; when the Ag halides begin to ppt., H_2S is passed in to ppt. the Ag as Ag_2S . HOAc is added and the remainder of cyanide boiled off. The Ag_2S is now filtered off, and halides are titrated with AgNO_3 soln. of appropriate concn. The app. used consists of an isolated electrode, connected to the main titration vessel by a small-bore tube. The distinct potential maxima assocd. with the end points for each Ag halide make the method attractive. The procedure outlined consumes about 5 hrs., and yields satisfactory results. J. Dietz

JILEK, J.O.; POMYKACEK, J.; SVATEK, E.; SEIDLOVA, V.; RAJSNER, M.; PELZ, K.;
HOCH, B.; PROTIVA, M.

Neurotropic and psychotropic substances. Pt.2. Coll Cz Chem
30 no.2:445-462 F '65.

1. Forschungsinstitut fur Pharmazie und Biochemie, Prague.
Submitted May 4, 1964.

JILEK, J.O.; FELZ, K.; PAVLICKOVA, D.; PROTIVA, M.

Neurotropic and psychotropic substances. Pt.4. Coll Czechoslov
30 no.5:1676-1683 My '65.

1. Forschungsinstitut für Pharmazie und Biochemie, Prague.
Submitted June 22, 1964.

PELZ, K.; BLAHA, L.; WEICHET, J.

Synthetic tests in the group of hypotensive active alkaloids. Part 16: Analogues of reserpines and isoreserpines separated from mescaline. Coll Cz Chem 26 no.4:1160-1173 Ap '61.

1. Forschungsinstitut für Pharmazie und Biochemie, Prag.

(Alkaloids) (Reserpine) (Mescaline)

CZECHOSLOVAKIA

JILEX, J.O; PELZ, K; VEJDELEK, Z.J; PROTIVA, M

Research Institute for Pharmacy and Biochemistry (Forschungs-
institut fur Pharmazie and Biochemie), Prague

Prague, Collection of Czechoslovak Chemical Communications,
No 1, January 1966, pp 269-278

"Neurotropic and psychotropic substances. Part 7: 2-alkoxy-9-
(3-dimethylaminopropyliden) thioxanthene and an additional
derivative of prothixene."

WEICHET, J.; PELZ, K.; BLAHA, L.

Synthetic experiments in the group of hypotensive active alkaloids.
XVII. Simplified methods for synthesis of (+)-deserpidine and related
substances. Coll Cz chem 26 no.6:1529-1536 Ja '61.

1. Forschungsinstitut für Pharmazie und Biochemie, Prag.

(Alkaloids) (Deserpidine)

FELZ, Karel

Synthesis of berbine alkaloids. Chem listy 57 no.10:1107-1127
0 '63.

1. Vyzkumny ustav pro farmaci a biochemii, Praha.

PELZ, P.

Distr: 4E4j

621.315.21

5151. ECONOMIC CONSIDERATIONS ON THE CHOICE OF CROSS SECTION AND ON THE MODE OF LAYING OF LOW VOLTAGE CABLES WITH AL CONDUCTORS. A. Špaček and P. Pelz. Energetika (Prague), Vol. 3, No. 5, 192-5 (1958). In Czech.

Calculations with the aid of the Kelvin relation lead to most economical cable cross-sections; these are usually very large. To take into consideration also the scarcity of non-ferrous metals, a method of calculation is proposed for the "optimum" cross-section, which falls between the economical cross-section and that determined from the current rating of a single buried cable. Nomograms for quick evaluations are given and two examples calculated.

N. Klais

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1/1

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1



L 01531-67 EWP(m)/LWT(1)/T-2 LJP(c) WW

ACC NR: AP6033090

SOURCE CODE: CZ/0090/66/000/004/0527/0543

AUTHOR: Pelz, P. (Engineer; Candidate of sciences)

ORG: Czechoslovak Academy of Sciences

TITLE: Steady one-dimensional flow of a conducting medium in various types of MHD generators

SOURCE: Ceskoslovenska akademie ved. Acta technica, no. 4, 1966, 527-543

TOPIC TAGS: electrode, generator, homogeneous magnetic field, Lorentz force /MHD generator, Hall generator, Faraday generator

ABSTRACT: The author formulates the basic equations for a steady one-dimensional flow of a conducting medium through the channel of a MHD generator in a homogeneous magnetic field. Cooling of the generator by the transfer of constant heat from a unit area of the wall surface and friction against the walls of the constant cross-section channel are considered. The specific conductivity of the medium is a constant tensor. Auxiliary functions represent the specific capacity of the generator, the Lorentz force, the transverse and axial components of the current density, and the intensity of the electric field, and specific cooling and

Card 1/2

L 04531-67

ACC NR: AP6033090

friction. These functions are formulated for various electrode connections which define the type of generator. The Faraday generator with an oblique connection of the load, and the Hall generator, with oblique shorting straps, are considered. The solution of the system of basic nonlinear differential equations gives the temperature dependences and the axial coordinates of velocity. From these, the dependences of other quantities of the state of the medium and the specific generator power output are deduced. These determine the intensities of the electric field and the current density according to the distance from the generator channel inlet. Expressions for the terminal voltage of various generator types are finally deduced. Orig. art. has: 42 formulas and 1 figure. [Based on author's abstract]

SUB CODE: 09, 10, 20/ SUBM DATE: 10Mar68/

Card

2/2

Z/042/62/000/007/001/002
E197/E335

AUTHOR: Pelz, Pavel, Candidate of Sciences, Engineer

TITLE: Ferromagnetic sheet of [intensity] dependent permeability in a homogeneous alternating magnetic field

PERIODICAL: Elektrotechnický časopis, no. 7, 1962, 377-391

TEXT: The magnetic skin in steel sheet which is placed in an alternating, homogeneous magnetic field is investigated. The magnetization curve is dependent on the intensity of the field and is substituted by a parabola of the n -th degree. It is assumed that the sheet is of infinite size but generally thinner than twice the depth of possible penetration, that the intensity of the magnetic field is large enough to be above the bend of the magnetization curve and that there are no hysteresis losses. The author arrives at formulae for the parameters B , H and σ of the electromagnetic field and for the phase shift which will remain within $\pi/4$ to $\pi/5$, in all cases, the electric-field vector leading the vector of the magnetic field. The eddy losses and the depth of penetration are also evaluated, the

Card 1/2

FELZ, Pavel, inz., CSc.

Eddy currents in the ferromagnetic plate-bushing system. Acta
techn Cz 8 no.5:493-508 '63.

1. Institut für Elektrotechnik der Tschechoslowakischen Akademie
der Wissenschaften, Praha 1 - Nove Mesto, Václavské náměstí 55.

PELZ, Pavel, inz. CSc.; STEFAN, Pavel, inz. CSc.

Mechanism of magnetohydrodynamic conversion of energy. El tech
cas 16 no.2:109-120 '65.

PELZBAUER, Z.

On the structure and properties of polyamides, Pts. 9-10.
Coll Cz Chem 29 no.1:56-59; 309-311 Ja'64

1. Institute of Macromolecular Chemistry, Czechoslovak Academy of Sciences, Prague.

CZECHOSLOVAKIA

PELZHAUER, Z.; JOST, F.; BAZANT, V.

Institute for Theoretical Foundations of Chemical Engineering, Czechoslovak Academy of Sciences (Institut für theoretische Grundlagen der chemischen Technik, Tschechoslowakische Akademie der Wissenschaften), Prague-Suchbát (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 2, Feb 1966, pp 902-907

"Organosilicon compounds. Part 44: Combination of silicon carbide by direct synthesis of arylhalogensilanes."

PROKOPOVA, H.; PELZBAUER, Z.

Microscopic study on the intrinsic morphology of suspended
polyvinyl chloride particles. Chem prum 15 no.1:30-32
Ja '65.

1. Institute of Macromolecular Chemistry of The Czechoslovak
Academy of Sciences, Prague.

PELZBAUER, Z.

Establishment of the Group of Polymer Morphology. Chem prum 14
no.4:211 Ap '64.

1. Institute of Macromolecular Chemistry, Czechoslovak Academy
of Sciences, Prague - Petriny.

SEBENDA, J.; PELZBAUER, Z.; TOMKA, J.

CSSR

Institute for Macromolecular Chemistry, Czechoslovak Academy of
Sciences, Prague (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 2, 1963,
pp 310-319

"Alcalic Polymerization of 6-Caprolactam VIII.

Influence of Conditions for Reaction in Adiabatic Alkalic
Polymerization on the Morphological Structure of Poly-6-Caprolactam"

(3)

SEBENDA, J.; PEIZBAUER, Z.; TOMKA, J.

Alkaline polymerization of 6-caprolactams. Pt.8. Coll Cz
Chem 28 no.2:310-319 F '63.

1. Institut für makromolekulare Chemie, Tschechoslowakische
Akademie der Wissenschaften, Prag.

KASPAR, Frantisek; PELZBAUER, Zdenek

Interaction between adsorption of substances on pigments and pigment agglomeration. Chem prum 12 no.10:569-575 O '62.

1. Vyzkumny ustav syntetickych pryskyric a laku, Pardubice (for Kaspar). 2. Ustav makromolekularni chemie, Ceskoslovenska akademie ved, Praha (for Pelzbauer).

L 0109-66 EWP(t)/ENP(b) IJP(c) JD

ACCESSION NR: AP5026892

CZ/0034/65/000/006/0451/0451

AUTHOR: Polzel, E. (Engineer, Doctor)

TITLE: A method for removing Pb from metallurgical zinc ✓

22
B

SOURCE: Hutnicke listy, no. 6, 1965, 451

TOPIC TAGS: lead, zinc, metal purification ✓

ABSTRACT: The article is an abstract of Czechoslovak Patent Application Class 40a 19/32, PV 3095-62, dated 21 May 1962. The invention describes removal of Pb from Zn containing approximately 2% of Pb. The agent used is either Na or K or their mixture in an amount of up to 5% by weight, at a temperature of approximately 500°C; after cooling to 430°C the slag containing all the Pb is removed; thereby the Pb content of the zinc is reduced to 0.1%. The zinc used contained up to 10% Al, 5% Cu, and also Ca and Mg in amount up to 1%.

ASSOCIATION: none

SUBMITTED: 21May62

ENCL: 00

SUB CODE: MM

NR REF SOV: 000

OTHER: 000

JPRS

Card 1/1 GC

80380

Z/009/60/010/05/039/040

E142/E135

15.7.000

AUTHORS: Otakar Kolář, Zdeněk Pelzbauer and František Kašpar

TITLE: Determination of the Particle Size, Distribution and Specific Surface of Pigments Used in Paints

PERIODICAL: Chemický Průmysl, 1960, Vol 10, Nr 5, pp 274-278

ABSTRACT: Lacquers contain an average of 20 to 50 volume % of pigments and fillers. The properties, especially the size and the distribution of particles, as well as the specific surface, are therefore most important. These parameters were determined by electron microscopy and results compared with data obtained by the sedimentation method devised by Andreasen (Ref 7). The specific surface of the pigments and fillers was estimated by the BET (Refs 8-10) gas adsorption method and values compared with results obtained according to the Carman method (Ref 14). The tested pigments and fillers are listed in Table 1. Photographs of the vacuum adsorption apparatus and the Carman apparatus are shown in Figs 2 and 3. Electron microphotographs of the various tested substances are given in Figs 4-8. The electron-microscope method was found to be most satisfactory for

Card
1/2

PELZIER, A.

PELZIER, A. The profitability of the mechanized coal extraction. P. 306.

Vol. 7, no. 7, July 1956

REVISTA MINELOR

TECHNOLOGY

Bucuresti, Rumania

So: East European Accession, Vol. 7, no. 3, March 1957

S/262/62/000/007/010/016
1007/1207

AUTHOR: Pelzer, Emil

TITLE: Automatic height-controlled admission of fuel into the aviation engine

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki, no. 7, 1962, 73, abstract 42.7.398. P. Czech. patent, class 46f, 8/01, no. 97682, December 15, 1960

TEXT: For the automatic control of fuel admission into the engine in dependence on the height of flight the system of hand steering is equipped with a lever of the first kind fixed to a rod, which may be shifted by an aneroid system. The ends of the lever arm move in parallel slots of the steering elements connected with said lever. One of the lever ends is blocked by special screws. The slots are cut perpendicular to the axis of the aneroid rod thus permitting the lever to change its bearing point during its motion and hence the lever arm ratio and fuel regulator adjustment.

[Abstracter's note: Complete translation.]

Card 1/1

✓

PELZL, R.

Raising the electric conductivity of commercial aluminum. p. 477.
(Hutnicke Listy, Vol. 11, no. 8, August 1956. Brno, Czechoslovakia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 6,
June 1957. Uncl.

COUNTRY:	: Czechoslovakia	B-5
CATEGORY	:	
ABS. JOUR.	: RZhKhim., No. 5 1960, No.	16776
AUTHOR	: Pelzl, R.	
INST.	: Not given	
TITLE	: Increasing the Electric Conductivity of Technical Aluminum	
ORIG. PUB.	: Vyzk Prace Oboru Nezelezn Kovu Praha, SNTL, 1957, 15-16	
ABSTRACT	: The author has shown that impurities which affect the electric conductivity of technical Al can be classified into three groups: those having a weak effect (Au, Ga, Ni, Si, Fe, Zn), those having a stronger effect (Cu, Ag, Mg), and those having a marked effect (Ti, V, Cr, Mn). Impurities which form metallic compounds which are insoluble in the base metal do not lower the electric conductivity. The strong effect of Ti and V can be explained by the fact that they form carbides which have high	
CARD:	1/2	

PELZL, R.

Metallurgy in Japan. Nova technika no.8:367-368 '60.

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920002-3

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920002-3"

DURCANSKY, Vladimir, inz., CSc.; PELZL, Rudolf

Electrothermic production of aluminum alloys, in particular
silumin in Czechoslovakia. Pt. 1. Hut listy 18 no.6:416-424
Je '63.

1. Vyzkumny ustav kovu, Panenske Brezany.

DURCANSKY, Vlad., inz., CSc.; PELZL, Rudolf

Electrothermic production of aluminum alloys, in particular
silumin in Czechoslovakia. Pt.2. Hut listy 18 no.7:489-499
Jl '63.

1. Vyzkumny ustav kovu, Panenske Brezany.

ACCESSION NR: AP5016904 PO/0097/65/006/001/0111/0122

AUTHORS: Pelzner, E. (Warsaw); Puzewicz, Z. (Warsaw) /3

TITLE: The Helmholtz equation in a cylindrical region 3

SOURCE: Proceedings of vibration problems, v. 6, no. 1, 1965, 111-122

TOPIC TAGS: differential equation, Dirichlet problem, transmission line, Fredholm equation, asymptotic property

ABSTRACT: Assuming a region sufficiently regular for application of Green's theorem, the authors treat the Neumann and Dirichlet problems for the Helmholtz equation for excitation of a transmission line

$$\nabla_x^2 u + k^2 u = -f(x, z), \quad (1)$$

in two parts. First they reduce the problem to the solution of a Fredholm integral equation which they solve formally. Then they treat the asymptotic behavior of the solution at infinity in the Lighthill sense of distributions and prove a uniqueness theorem for real wave numbers corresponding to a lossless medium. Orig. art. has: 62 formulas.

ASSOCIATION: none

Cont 1/2

L 61740-65

ACCESSION NR: AF5016904

SUBMITTED: 09Jul63

ENCL: 00

SUB CODE: MA

NO REF SOV: 001

OTHER: 004

PELZNER, Eugeniusz (Warsaw)

Theory of dipole antenna as a boundary problem. Proceed vibr probl
3 no.4:305-324 '62.

ABATUROV, A.I.; VINOGRADOV, M.A.; DUBROVA, G.B.; LOTOREV, L.M.; ZORIN, S.N.;
VASIL'YEV, A.A.; VOLOKITIN, A.S.; BUKOVETSKIY, A.I.; ~~PEMAZKOV~~, M.S.;
MEZENTSEV, P.V.; YEGORKIN, N.I.; DANILOV, M.M.; LUKASHEV, M.Ye.;
MEYEROVICH, I.L.; KLYUCHEV, A.Ye.; SARYCHEV, V.G.; ZAVILOVICH, M.A.;
NOVOSEL'SKIY, N.M.; GITLITS, S.A.; REZNICHENKO, M.S.; MOROZ, L.P.;
KHETAGUROVA, F.V.; CHOGOVADZE, Sh.K.; RYBCHENKO, A.A.; BOCHAROVA, N.P.;
GAGLOYEVA, N.A.; KRYUKOVA, T.B.

Rubinshtein, Grigori Leonidovich; 1891-1959. Sov. torg. 33 no.12:56
D '59. (MIRA 13:2)

(Rubinshtein, Grigori Leonidovich, 1891-1959)

PEMBEK, A. M.

20935 Pembek, A. M. Vosproizvodite l'naya sposobnost' Krasnogo stepnogo sketa. Trudy Odes. s.-kh. in-ta, t. V, 1948, s. 117-22-Bibliogr. 18 nazv.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

TSYS', M.; PIEMBEK, Ya.

Using phosphates in sausage manufacture. Mias.ind.SSSR 30 no.6:
46 59. (MIRA 13:4)

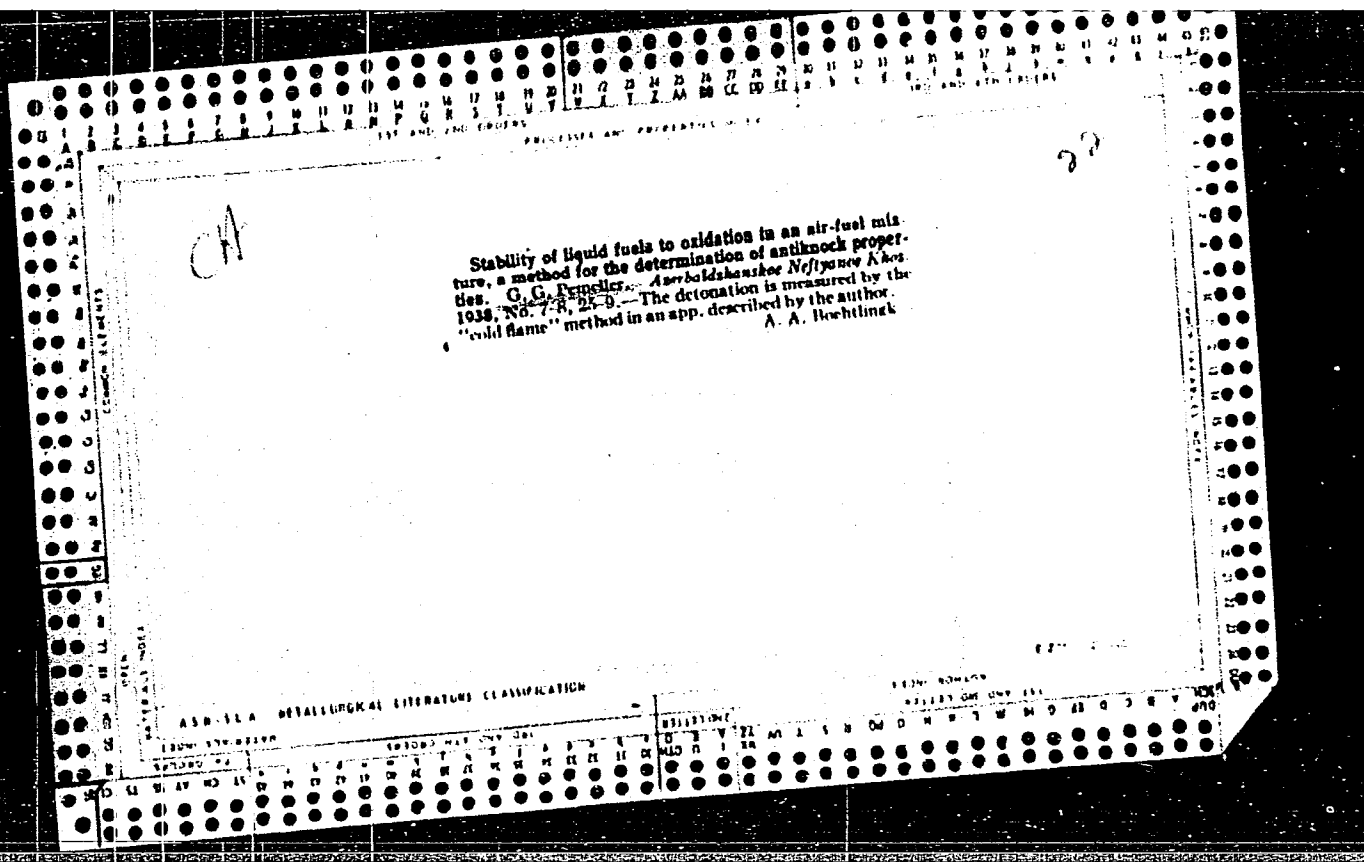
1. Khersonskiy myasokombinat.
(Kherson--Sausages)

PEMBEK, Ya.

Foreman must be responsible for production quality. Mias. ind.
SSSR 29 no.3:29 '58. (MIRA 11:6)

1. Starshiy vetvrach Khersonskogo myasokombinata.
(Meat industry—Quality control)

LIST AND TWO COLUMNS																										PROCESSES AND PROPERTIES																									
CROSS REFERENCE													CROSS REFERENCE																																						
Improved arsenical dust for army worms. C. R. Pemberton. <i>Hatfield Planters' Record</i> 37, 8-6(1953); cf. C. A. 26, 4127. — Addn. of 1% of refined mineral oil to a mixt. of 1 part of powd. Pb arsenate or As_2O_3 and 8-6 parts of finely powd. phosphate rock increased the amt. of As adhering to sugar cane leaves as much as 300%. The oilled dusts do not work or deteriorate in storage.																																																			
ALC-51A METALLURGICAL LITERATURE CLASSIFICATION																																																			



PEMKOV, L; DAKOV, V.

"Ievskigrad", P. 3, (GEOGRAFIJA, Vol. 4, No. 5, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No 1,
Jan. 1955, Uncl.

PEML, V.

A radio compass in the AERO-45. p. 310. (Kridla Vlasti, No. 10, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

GALANIN, K.P.; kandi. tekhn. nauk; SHEVYKUN, D.T.; IENOV, Yu.A.;
KHALASH, R., red.

[Optimum cutting conditions and the geometry of disk cut-
ters of stonecutting machines] Optimal'nye rezhimy rezaniia
i geometriia reztsov diskov kamnerезnykh mashin. Kishinev,
Kartia moldoveniaske, 1964 103 p. (MIRA 18:9)

BOGOMOLOV, S.G.; PEMOVA, F.D.; KOLOSOVA, L.P.

"Last lines" of the spectrum of 3,4-benzopyrene dissolved in
normal hydrocarbons at various temperatures. Izv.AN SSSR
24 no.7:725-727 Je '60. (MIRA 13:7)

1. Sverdlovskiy meditsinskiy institut.
(Benzopyrene--Spectra)

PEMOVSKI, D.

Vineyards in Macedonia and measures for their improvement. p. 1.
(Socijalisticko zemjodelstvo, Vol. 9, No. 3, Mar. 1957, Skopje, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc/ Vol. 6, No. 8, Aug 1957. Uncl.

PROCESSING AND PROPERTY INDEX																																																																													
1ST AND 2ND GROUPS													3RD AND 4TH GROUPS																																																																
Overvoltage of hydrogen in a molten electrolyte. S. Karpachev, S. Pempel and E. Jordan. <i>J. Phys. Chem.</i> (U. S. S. R.) 13, 1087-01(1939).—When H ions are discharged from molten mixts. of the chlorides of Mg, K and Na (700-750°), both overvoltage and concn. polarization phenomena are observed. For low c. d. the curve $I-E$ is detd. by the overvoltage; the latter varies as a logarithmic function of the current: $E - E' = k - (RT/F) \ln I$. P. H. Rathmann																																																																													
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PEIZEL', G. [Pembel, G.]

Exhibition of the K. Zeiss People's Enterprise. Izv. tekhn.

no. 7:61 J1 '60.

(MIRA 13:7)

(Moscow--Exhibition) (Jena--Measuring instruments)

PAVLOV, P.V., AKIMOVA, V.V., PEMYANKEVICH, A.N.

Purified adsorbed scarlet fever toxin. Report No.2: Adsorption of
purified scarlet fever toxin. Zhur. mikrobiol. epid. i immun.
29 no.9:8-10 S'58 (MIRA 11:10)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(STREPTOCOCCUS,
scarlatinae, toxin purification (Rus))

Р. М. КАРГЕВ, Л. Л.

1(1)

Р. 2

PHASE I BOOK EXPLOITATION

SOV/3491

SOV/11-M-109

Moscow. Aviatsionnyy institut imeni Sergo Ordzhonikidze

Aviatsionnoye priborostroyeniye i avtomatika; sbornik statey (Instrument Making and Automatic Systems in Aviation; Collection of Articles) Moscow, Oborongiz, 1959. 147 p. (Series: Its Trudy, vyp. 109) Errata slip inserted. 5,200 copies printed.

Sponsoring Agency: USSR, Ministerstvo vysshago obrazovaniya.

Ed.: B. A. Ryabov, Doctor of Technical Sciences, Professor; Ed. of Publishing House: N. A. Gortsuyeva; Tech. Ed.: L. A. Garnukhina; Managing Ed: A. S. Zaymovskaya, Engineer.

PURPOSE: This book is intended for scientific and technical personnel in the field of instrument making and automation, and for students of technical schools of higher education.

COVERAGE: The book is a collection of 10 articles describing certain aspects of aircraft automatic control and regulation and aviation instrument making. The

Card 1/5

Instrument Making and Automatic (Cont.)

SOV/3491

articles consist of parts of the authors' dissertations or describe results of scientific research work of the Department of Aircraft Instruments and Automatic Systems of the Moscow Aviation Institute. References are given at the end of some articles.

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Pemykayev, I. I., Candidate of Technical Sciences. The Problem of Relative Motion

5

The author studies the kinematics of relative motion in complex systems and derives relationships between kinematic elements (velocity and acceleration) of the motion of a point with respect to each system. The problem is important in the construction of navigational systems.

Danilin, V. P., Candidate of Technical Sciences. Using Gyroscopes With Three Degrees of Freedom for Measurement of Angular Velocities

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Instrument Making and Automatic (Cont.)

SOV/3491

Danilin, V. P., Candidate of Technical Sciences. Diagrams of Biaxial Measuring Devices of Angular Velocities on the Basis of a Gyroscope With Three Degrees of Freedom 33

The author considers independent methods of fluid velocity measurement, compensation of temperature errors, and some other problems of aviation instrument production.

Vovchenko, N. Ya., Candidate of Technical Sciences. Dynamic Characteristics of Velocity Spiral Vane Flowmeters 43

The author discusses dynamic errors of flowmeters in measuring variable rate flows. Analytic formulas are established and experimental verification of coefficients is given.

Denisov, V. G., Candidate of Technical Sciences. Application of Similarity Theory and of Physical Modelling to the Investigation of Velocity Flowmeters for Liquids 58

The author presents an effective method for determining the basic characteristics of current-type flowmeters under various operating conditions. Results obtained by theoretical methods were checked experimentally.

Card 3/5

Instrument Making and Automatic (Cont.)

SOV/3491

Vovchenko, N.Ya., and A. P. Yurkevich, Candidates of Technical Sciences.
Analysis of Kinematic Temperature Compensation
The authors present a method of compensating for temperature errors
in navigational instruments with linear and nonlinear characteristics
of membrane deflections.

70

Yurkevich, A. P., Candidate of Technical Sciences ; and Engineer Yu. F.
Anan'yev. Methods of Measuring Velocity of an Airflow
The authors review Soviet and foreign literature on variable
airflow measuring methods.

79

Vertinov, A. I., and S. R. Mizurin, Candidates of Technical Science.
Precise Regulation of D.C Motor Speed
The authors have developed a method of controlling synchronous
rotation speeds of d-c motors which has a high stabilization accuracy.

94

Karogodin, V. M., Candidate of Technical Sciences. A Problem of Fighter
Aircraft Dynamics

121

The author establishes and solves the differential equation of
fighter aircraft motion, finds the law of this motion on the
trajectory, computes loads acting on the fighter aircraft, and
determines the method of its control.

Card 4/5

PEMZESNE, J.S.; GLAZ, E.; KOS, R.

The use of depot-penicillin preparations in surgery with special regard to the efficacy of fontacillin. Orv. hetil. 92 no.14:440-447 8 Apr 1951.
(CIMI 24:5)

1. Originally published in Uspekhi sovremennov biologii, vol 30, pp 414-437.

PESHKOVA, V.M.; PEN AN

Complex formation of hafnium with chloride, nitrate, and sulfate
ions studied by the distribution method. Vest.Mosk.un. Ser.2:Khim.
18 no.1:40-42 Ja-F '63. (MIRA 16:5)

1. Kafedra analiticheskoy khimii Moskovskogo universiteta.
(Hafnium compounds)

PEN, R.M.

PEN, R.M.

Problems in the physiology and pathology of the higher nervous activity
in children. Zhur.vys.nerv.deiat. 7 no.2:315-317 My-4p '57.
(NERVOUS SYSTEM) (MLRA 10:9)

PEN, R.M.

BELYAYEVA, Ye.D., doktor med.nauk; PEN, R.M.

Disorders of the higher nervous activity in bronchial asthma in
children. *Pediatrics* no.9:44-50 S '57. (MIRA 10:12)

1. Iz Nauchno-issledovatel'skogo pediatricheskogo instituta RSFSR
(dir. - kandidat meditsinskikh nauk V.N.Karachevtseva)
(NERVOUS SYSTEM--DISEASES) (ASTHMA)

USSR/ Human and Animal Physiology - The Nervous System.

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Abs Jour : Ref Zhur Biol., No 3, 1959, 13248

Author : Belyayeva, Ye.D., Peh, R.M.

Inst :

Title : Disturbance of Higher Nervous Activity in Children
with Bronchial Asthma

Orig Pub : Pediatriya, 1957, No 9, 44-50

Abstract : In 45 children, who had suffered from bronchial asthma since the age of 3 - 4 years (in 29 cases associated with chronic pneumonia), shortly before the onset of asthma or at the time of an attack there was a diminution in the closing activity of the cortex, a paradoxical phase, a debility of active inhibition, a disturbance in the coordination of the signal systems. There were also noted pronounced manifestations of dystonia of the nervous system, prevalence of tonus in the parasympathetic system and paradoxical

Card 1/2

KAGANOV, S.Yu.; BELYAYEVA, Ye.D.; PEN, R.M.; DOGEL', N.V.; MIZERNITSKAYA, O.N.;
KARMINOVA, Z.A.

Some problems in the pathogenesis, clinical aspects, and treatment
of bronchial asthma in children. Vop.okh.mat. i det. 4 no.4:46-50
Jl-Ag '59. (MIRA 12:12)

1. Iz klinicheskogo otdela (zav. - dotsent N.P. Savvatimskaya) Gosu-
darstvennogo nauchno-issledovatel'skogo pediatricheskogo instituta
(ispolnyayushchiy obyazannosti direktora - kand.med.nauk A.P. Cherni-
kova, zamestitel' direktora po nauchnoy chasti - prof. N.R. Shastin).
(ASTHMA)

PEN, R.M.

Disorders of the higher nervous function in rheumatism in children.
Pediatria, Moskva no.4:5-10 July-Aug 1953. (CLML 25:1)

1. Of Moscow Scientific-Research Pediatric Institute (Director -- Prof.
S. P. Borisov) of the Ministry of Public Health RSFSR.

PEN, R.M.; BORISOV, S.P., professor, direktor.

Disorders of the higher nervous function in rheumatism in children. *Pediatrics*
no.4:5-10 J1-Ag '53. (MIRA 6:9)

1. Moskovskiy nauchno-issledovatel'skiy pediatricheskiy institut Ministerstva
zdravookhraneniya RSFSR. (Nervous system) (Rheumatic fever)

OL'SHANSKAYA, T.S.; PEN, R.M.; TURBINA, N.D.

Problem of leukemia in children. *Pediatrics* 37 no.11:3-8 N '59.
(MIRA 13:3)

1. Iz klinicheskogo otdela (zaveduyushchiy - dotsent N.P. Savvatim-
skaya) Nauchno-issledovatel'skogo pediatricheskogo instituta Mini-
sterstva zdavookhraneniya RSFSR (direktor - kand.med.nauk A.P.
Chernikova, zamestitel' direktora po nauchnoy chasti - prof. N.R.
Shastin).

(LEUKEMIA in inf. & child.)

PILIPCHUK, Yu.S.; PEN, R.Z.; FINKEL'SHTEYN, A.V.

Identification of the absorption frequencies of C-H bonds in the
infrared spectra of lignin. Zhur.fiz.khim. 39 no.7:1762-1770 J1
'65. (MIRA 18:8)

1. Sibirskiy tekhnologicheskiy institut.

PEN. S. kand. tekhn. nauk

Possibilities of producing construction asbestos cement.
Stroi.mat. 4 no.10:7-10 0 '58. (MIRA 11:11)
(Asbestos cement)

PEN, S. S.

PEN, S. S. Laureat Stalinskoy Premii Kand. i VEYDENBAUM, G. I. Ml. Nauchn. Sotr.

Tekhn. Nauk St. Nauchn, Sotr. 1

Izucheniye raboty asbestotsementnykh volnistykh listov PV-1 ikh krepleny v
kholoonykh pokrytiyakh promyshlennykh zdaniy Page 63

SO: Collections of Annotations of Scientific Research Work on Construction, completed
in 1950. Moscow 1951

BERNEY, I.I., kand. tekhn. nauk; PEN, S.S., kand. tekhn. nauk;
FILIPPOVICH, N.I., inzh.; SYSOYEV, B.V., inzh.; RUDHEVA, L.N.,
inzh.

Selecting methods for making asbestos cement sheets for wall
panels. Stroi. mat. 5 no.10:4-8 0 '59. (MIRA 13:2)
(Asbestos cement)

PEN, S.S., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk.

Increasing the durability of corrugated asbestos cement roofing sheets with reinforced sections. Stroi.prom. 32 no.5:29-33 My '54. (MLRA 7:6)

1. TSentral'naya nauchno-issledovatel'skaya elektrotekhnicheskaya laboratoriya. (Roofing) (Asbestos cement)

TEMKIN, L.Ye., inzh., red.; PEN, S.S., kand. tekhn. nauk, red.

[Provisional instructions for designing asbestos cement elements] Vremennye ukazaniia po proektirovaniu asbestotsementnykh konstruktsii (SN 265-63). Moskva, Stroizdat, 1964. 17 p. (MIRA 17:9)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Gosstroy SSSR (for Temkin). 3. Tsentral'nyy nauchno-issledovatel'skiy institut stroitel'nykh konstruktsiy im. V.A.Kucharenko (for Pen).

PER, S.S., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk.

Quality and assortment of asbestos-cement corrugated sheets
with reinforced contours. Stroil. prom. 34 no.3:36-39 Mr '56.
(MLRA 9:6)

1. TSentral'nyy nauchno-issledovatel'skiy institut promyshlennyykh sooruzheniy.
(Asbestos cement) (Walls)

PEN, S.S., kandidat tekhnicheskikh nauk, laureat Stalinskoy premii.

Shaped sections for asbestos-cement corrugated sheets of reinforced design (VU). Stroi.prom. 34 no.10:38-40 0 '56.
(MLRA 9:12)

1. Tsentral'nyy nauchno-issledovatel'skiy institut promyshlennykh sooruzheniy.

(Roofing) (Asbestos cement)

PESHKOVA, V.M.; PEN AN

Extraction method of investigating the complexing of hafnium with
acetylacetone in solutions. Zhur.neorg.khim. 6 no.9:2082-2085
S '61. (MIRA 14:9)

(Hafnium compounds) (Pentandione)

PENA, I.

Reduction of the drying time for beech staves.

p. 264 (Industria Lemnului) Vol. 6, No. 7, July 1957, Bucuresti, Rumania

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LQ, VOL. 7, NO. 1, JAN. 1958

PENA, Lazaro

Fighting in Cuba. Munka 9 no.1:36-37 Ja '59.

1. Szakszervezeti Vilagszovetseg titkara,

GODLEWSKI, H. G.; PENAR, B.

Histochemical investigations on phosphorylases and glycogen in liver of normal and tumor-bearing rodents. Bul Ac Pol biol 9 no.5:195-199 '61. (EEAI 10:9)

1. Laboratory of Histochemistry, Department of Tumor Biology, Institute of Oncology, Gliwice. Presented by L. Paszkiewicz.

(HISTOCHEMISTRY) (PHOSPHORYLASE) (GLYCOGEN)
(LIVER) (TUMORS) (RODENT ULCER)

PENAR, B.

M. Chorazy, Z. Gettlich, L. Goral, B. Koloczek, E. Molawka, B. PENAR,
Z. Szveda, "Experimental Chemotherapy of Tumors with Hydrogen Peroxide,"
Nature, Vol. 182, No. 4632, 9 Aug 58, pp 395-96.

Published from the Department of Tumor Biology, Institute of Oncology,
Gliwice, Poland. Received 1958.

PENAR, Barbara

Certain improvements in the Khanolkar et al. histochemical method for the demonstration of corticoids. Folia morphologica 12 no.1: 55-58 '61.

1. Pracownia Histochemiczna, Zakład Biologii Nowotworów, Instytut Onkologii, Gliwice. Dyrektor: dr.J.Swiecicki.

PENAR, O. I.

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Chemical Abstracts
Vol. 48 No. 5
Mar. 10, 1954
Biological Chemistry

Vitamin C biosynthesis in chicks in relation to the presence in the ration of folic acid and its derivatives. V. A. Kirsanova, B. A. Kravko, O. I. Penar, A. V. Trufanov, and B. I. Yanovskaya (Nutrition Inst., Acad. Med. Sci. U.S.S.R., Moscow).—*Biokhimiya* 18, 351-3 (1953). A deficiency of pteroylglutamic acid results in an increase in the concn. of vitamin C in the spleen of the chicks. This can be regarded as a compensatory sequence to the enhanced functional activity of the spleen. The introduction of pteroylglutamic acid or of pteroylaminoazelaic acid helps to retain the vitamin C in the spleen of chicks at a normal level. It appears possible to assume that a similarity exists between the biol. activity of pteroylglutamic acid and the pteroylaminoazelaic acids. Such an assumption finds its basis also in clinical observations. B. S. Levine

PENAR, D.I.

✓ Folic acid metabolism in white rats during the development of folic acid deficiency. A. N. Tikhomirova and Q. I. Penar (Nutrition Inst., Acad. Med. Sci. U.S.S.R., Moscow) *Poprosy Pitaniya* 15, No. 1, 37-40 (1956).—White rats weighing 80-85 g. received a synthetic diet contg. 1% sulfanamide (I) and little (20%) γ/dry/animal) or no (control) folic acid (II). After 5-6 weeks of feeding the amt. of II was studied in 24-hr. samples of urine supplemented by the study of the blood picture. The dietary allowances of I and II were then doubled for 2-3 weeks feeding period, after which the animals were killed for the detn. of II in the liver. In the control animals the daily urinary output of II decreased from 103 to 81 γ after 5 weeks of the exptl. feeding; in the case of the II-fed animals it increased from 92 to 139 γ. The total amt. of II in the liver at the end of the experimentation was 23 and 122 γ in the II-deprived and non-deprived rats, resp. In the II-deprived rats the Hb value and white cell and reticulocytic counts of the blood decreased steadily with the exptl. time. E. Wierzbicki.

2
Lab Vietnam Studies

PENAR, O.I

✓ Determination of folic acid in urine. A. N. Tikhonova
and O. I. Penar (Nauka Press, Acad. Med. Sci. USSR)

from 10 to 10.5 g/100 ml

in 100 ml

12 MAR 1957
TIEHOMIROVA, A.N.; PENAR, O.I.

Method for ridding casein of vitamins closely bound with protein
[with summary in English]. Vop.pit. 16 no.1:69-71 Ja-P '57.
(MLRA 10:3)

1, Iz laboratorii izucheniya vitaminov, (zaveduyushchiy - professor
V.V.Yefrenov) Instituta pitaniya AMN SSSR, Moskva.

(CASEIN, prep.

purification from vitamins closely bound with protein
(Rus))

(VITAMINS

purification of casein from vitamins closely bound with
protein (Rus))

(PROTEINS

same)

PEJAR, O.I. (Moscow)

Effect of vitamin B12 on the hemoglobin content and erythrocyte
count in rats with riboflavin insufficiency. Vop.pit. 24 no.3:26-
33 My-Je '65. (MIRA 18:12)

1. Otdel vitaminologii (zav. - prof. V.V.Yefremov) Instituta
pitaniya AMN SSSR, Moskva. Submitted September 2, 1964.

PENAR, O.I. (Moskva)

Effect of riboflavin deficiency in the diet on some blood indices
in rats. Vop. pit. 24 no.1:79-83 Jan-F '65. (MIRA 18:9)

1. Otdel vitaminologii (zav.-- prof. V.V. Yefremov) Instituta
pitaniya AMN SSSR, Moskva.

PENAR, O. I.

Influence of long-term introduction of vitamins into the ration on white rats, general condition and longevity. V. V. YEFREMOV, A. M. TIKHOMIROVA, E. M. MASLENKOVA, E. A. KRAVKO, O. I. PENAR and L. G. GVOZDOVA. Institute of Nutrition, A.M.S., Moscow, U.S.S.R.

In our observations, made on 400 white rats for about four years, we studied the influence of a complex of thirteen vitamins added to the ration of the animals since their weaning from females to their death. The rats were divided into groups which received additionally (a) vitamin complex (VC), (b) vitamin complex without vitamin E, (c) only vitamin B₁, (d) only vitamin B₂. We studied the influence of these additions on (1) the weight of body and its length. Animals receiving VC increased them faster. (2) The consumption of feed per 100 g. of body-weight by the rats receiving VC was, on the contrary, less. (3) Excretion of eight vitamins with urine and their content in organs. In urine the rats of the VC group of all ages had these indices higher than control animals. (4) Working capacity; the VC rats gnawed several times as much wood a day as animals of other groups. (5) Fertility and weight of litter; the number of litters from VC females, number of young rats in them, and their weight were greater than those from control rats. (6) The content of cholesterol in blood at the age of 1 year increased in all groups, but most of all in control group of rats. (7) The VC animals had a much lower morbidity and death-rates than control rats; the VC rats had the greatest duration of life of individual animals, that of animals which received B₁ and B₂ vitamins only was less, and rats of control group had the least longevity.

6th International Congress on Nutrition, Edinburg
9-15 August 1963

MASLENIKOVA, Ye.M.; TIKHOMIROVA, A.N.; KRAYKO, Ye.A.; PENAR, O.I.; GVOZDOVA,
L.G.; SOLOV'YEVA, L.Ya.; KULICHENKO, Ye.V.; GEL'FEMBEYN, A.Sh.

Study of the metabolism of vitamins in workers in the hot shop of a
metallurgical factory. Vop. pit. 19 no.2:3-9 Mr-Apr '60. (MIRA 14:7)

1. Iz laboratorii izucheniya vitaminov (zav. - prof. V.V.Yefremov)
Instituta pitaniya AMN SSSR, Moskva.
(VITAMINS) (HEAT---PHYSIOLOGICAL EFFECT)

PENAR, Stanislaw; PRZYLECKI, Stanislaw; ZOLNIERKOWA, Danuta

Smallpox in the Wroclaw Province in 1963. Przegl. epidem. 18
no.2:189-196 '64.

1. Z Wojewodzkiego Wydzialu Zdrowia i Opieki Spolecznej oraz
Wojewodzkiej Stacji Sanitarno-Epidemiologicznej we Wroclawiu.

ANDREASIK, Zbigniew; PENAR, Stanislaw; MILGROM, Halina

Reiter's disease with large skin changes (pseudovaricella). Case report. Polski tygod.lek. 15 no.31:1097-1100 1 Ag '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. we Wrocławiu; kierownik: prof. dr Antoni Falkiewicz i z Kliniki Dermatologicznej A.M. we Wrocławiu; kierownik: prof. dr Henryk Mierzecki
(REITER'S DISEASE pathol.)
(SKIN pathol.)
(CHICKENPOX diag)